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CIRCUIT COMPONENT DESIGNATIONS

R1	1.00k
R2	28.0
R3	499
R4	499
R5	412/0603
R6	5k/SM4W502
R7	261/0603
R8	91/1w
R9	255/0603
R10	249
R11	1.0/0.125w/1%
R13	1.00k
R15	4.7
R16	28.0
R17	100
R18	49.9
R19	1.0/0.125w/1%
R20	2.4/1w
R21	200/SM4W201
R22	750/0603
R23	1.00k
R25	205/0603
R26	1.52k/0603
L1	MI1206K900R-00
L2	HZ0805E601R-00
L3	18 $\mu$ H/0.2DCR
L4	560 $\mu$ H/125mA/11DCR
L5	MI1206K900R-00
L6	18 $\mu$ H/0.2DCR
L7	560 $\mu$ H/125mA/11DCR
L8	MI1206K900R-00
L9	HZ0805E601R-00
L10	HZ0805E601R-00
L11	HZ0805E601R-00
L12	560 $\mu$ H/125mA/11DCR
L13	HZ0805E601R-00

C1	0.1 $\mu$ F
C2	10 $\mu$ F/35V
C3	33 $\mu$ F/16V
C4	33 $\mu$ F/16V
C6	1nF
C7	1 $\mu$ F
C11	3.3 $\mu$ F
C13	0.1 $\mu$ F
C14	1 $\mu$ F
C15	1 $\mu$ F
C16	3pF/0603
C18	1 $\mu$ F
C19	0.1 $\mu$ F
C22	3pF/0603
C23	1 $\mu$ F
C24	3pF/0603
C25	1 $\mu$ F
C26	1 $\mu$ F
C29	100pF/0603
C30	100pF/0603
C31	100pF/0603
C32	0.1 $\mu$ F
C33	1 $\mu$ F
C34	4.7 $\mu$ F/16V
C35	0.1 $\mu$ F
C36	0.1 $\mu$ F
C37	0.1 $\mu$ F
C38	0.1 $\mu$ F
J1	WM18002-ND
J2	WM18002-ND
J3	WM18004-ND
U2	RF2420
U3	CD4051BCM
U4	TVS_4
U5	TVS_4

Q1	ERA-2SM
Q2	ERA-6SM
Q3	F2248
Q4	ERA-2SM
TP1	ED5043-ND
TP2	ED5043-ND
TM1	43045-1200
TM2	43045-0608
D1	6.8V/BZX64C6V8ZXCT-ND
D2	P521CT-ND
D3	P523CT-ND
D4	BATS4CT-ND
D5	
D6	
D7	MMBD452LT1
TVS1	SMAJ12CADICT-ND

FIG. 9C

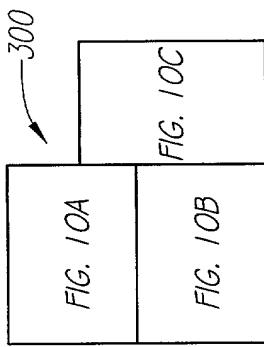


FIG. 10

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